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09/624,955

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

|             |   |                 |               |
|-------------|---|-----------------|---------------|
| Applicant:  | MURATA  | Examiner:       | T. LAMB       |
| Serial No.: | 09/624,955  | Group Art Unit: | 2622          |
| Filed:      | JULY 25, 2000   | Docket No.:     | 10873.108USD3 |
| Title:      | DIGITAL COPIER WITH IMAGE SCANNER APPARATUS AND<br>CONTROL DATA INTERFACE |                 |               |

CERTIFICATE UNDER 37 CFR 1.10

'Express Mail' mailing label number: EV077891992US

Date of Deposit: April 3, 2003

I hereby certify that this correspondence is being deposited with the United States Postal Service 'Express Mail Post Office To Addressee' service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner for Patents, Washington, D.C. 20231.

By:

Name: John Junkers

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APR 09 2003

AMENDMENT AND RESPONSE

Commissioner for Patents  
Washington, D.C. 20231

Technology Center 2600

Dear Sir:

In response to the Office Action mailed on December 4, 2003, please enter the followings amendments and remarks.

In the Specification

Please replace the abstract of the specification with the following new abstract.

C4

A digital copying machine configured for offline print and offline image input. For offline print, the image data of a document prepared in an external computer and output control data are stored into the memory card. By installing this memory card in the digital copying machine, the digital copying machine prints the image data read out from the memory card offline in a desired output form. For offline image input, read control data obtained by using an image scanner such as a read gradation level, a read size, density, and the degree of edge enhancement is stored in the removable memory card using software executed in an external computer. By installing this storage medium in the digital copying machine and setting an